## CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

## FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM

## LISTING SERVICE

**LISTING No.** 7165-1130:198 Page 1 of 2

**CATEGORY**: Control Units (Non-High Rise)

LISTEE: \*Honeywell International Inc., 1500 West Dundee Road, Arlington Heights, IL 60004

Contact: Bob Hodgson (847) 797-4403 Fax (847) 797-3664

**DESIGN**: Models XLS100, XLS100R, XLS100-6 and XLS100-6R fire alarm control units. Non-coded;

automatic, manual, local, auxiliary, remote station, central station, proprietary, waterflow and sprinkler supervisory service. The system is modular in construction and can be expanded by

adding modules. System components:

XLS-MCMN Main Control Module 2-PPS Power Supply

2-LCD Display/Switch Module

XLS-LCX Expansion Loop

2-16R 16 Red LED Annunciator
2-16Y 16 Yellow LED Annunciator
2-16G 16 Green LED Annunciator

2-16R8S 16 Red LED/8 Switch Annunciator 2-12R4Y 12 Red/4 Yellow LED Annunciator 2-16Y8S 16 Yellow LED/8 Switch Annunciator

2-PPS/6A Power Supply
DL2 Dial Module
XLS-WB Enclosure
2-AAC Audio controller
2-MIC Paging Microphone
2-TEL Firefighters Telephone

RACCR Remote Audio Closet Cabinet

SIGA-AA30, -AA50 Amplifier

SIGA-APS
Auxiliary Power Supply
XLS-MCD
Main Control Module
XLS-WB3D
Door for 2-WB3
XLS-WB7D
Door for 2-WB7
XLS-RACCDR
Door for RACCR

2-ISO RS-485 Isolator Module
2-DLM Data Line Monitor Module

2-8RY 8 8 Red/Yellow LED/8 Switch Annunciator

2-8RYS 8 Red/Yellow LED Annunciator

2-WB(R), 2-WBS(R) Enclosure
XLS-WDB, -WBDR, -XLS-WBDSR Enclosure Door
XLS-WB3D/DF, -WB7D/DF Enclosure Door

2-WB3(R), -WB7(R) Wallbox

\*Rev. 06-14-2003

**INSTALLATION:** In accordance with listee's printed installation instructions, NFPA 72, applicable codes &

ordinances, and in a manner acceptable to the authority having jurisdiction.

**MARKING**: Listee's name, model number, electrical rating and UL label.

APPROVAL: Listed as fire alarm control unit suitable for use with separately listed compatible initiating

and indicating devices.

These control units can generate a distinctive three-pulse Temporal Pattern Fire Alarm

Evacuation Signal as required per NFPA 72, 1999 Edition.

NOTE: For Fire Alarm Verification Feature (delay of fire alarm), the Retard/Reset/Restart period

must be adjusted to 30 seconds or less.

**XLF:** 7165-1388:197

\*Rev. 06-14-2003



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: JUNE 14, 2003 Listing Expires June 30, 2004

Authorized By: **DIANE K. AREND**, Senior Deputy

Program Manager